

Heartland Parkway Alternatives Planning Study

- Louie B. Nunn Cumberland Parkway to the Martha Layne Collins Bluegrass Parkway
- Completed February 2005
- Recommendations
 - Four-lane divided highway
 - Partial Control of Access
 - 1200-foot access spacing
 - Bypasses
 - Columbia
 - Lebanon
 - Campbellsville



Heartland Parkway Alternatives Planning Study

From the Louie B, Nunn Cumberland Parkway To the Martha Layne Collins Blue Grass Parkway

Adair, Green, Taylor, Marion, and Washington Counties

ITEM NO. 4-132,00





February 2005





Project Limits



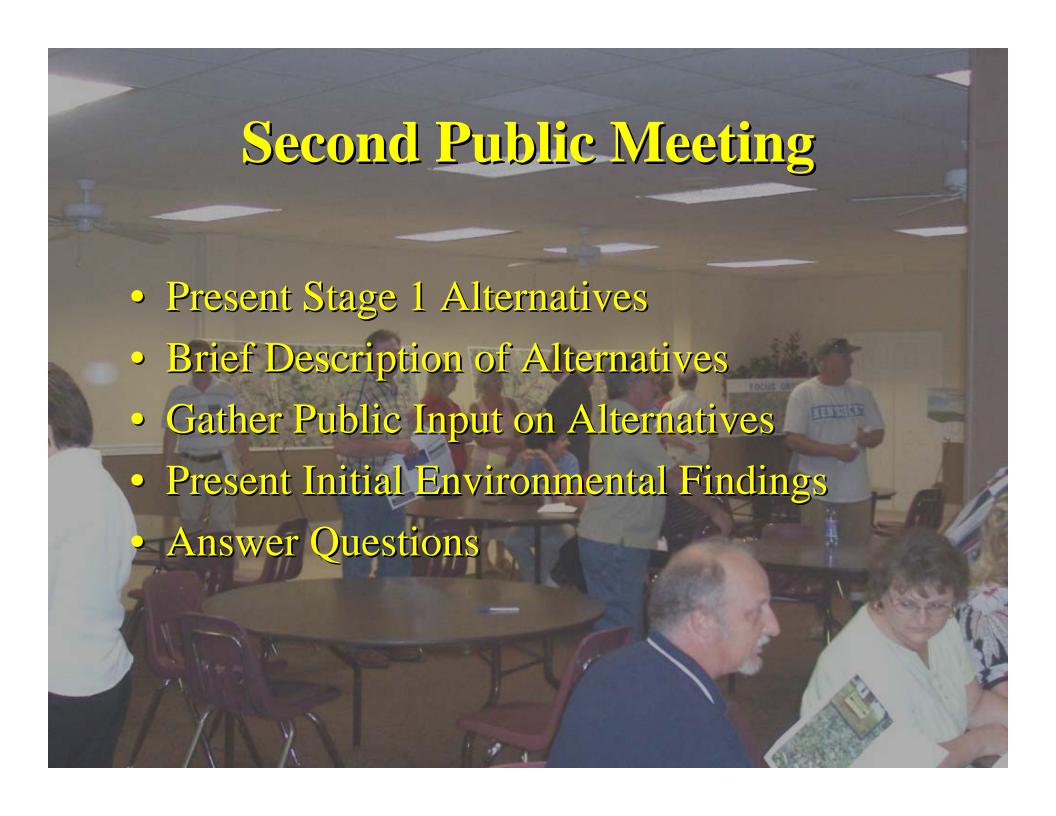
Stakeholder and Citizen Advisory Groups

- Leadership Committee
- First Public Meetings October 2007
- Focus Groups







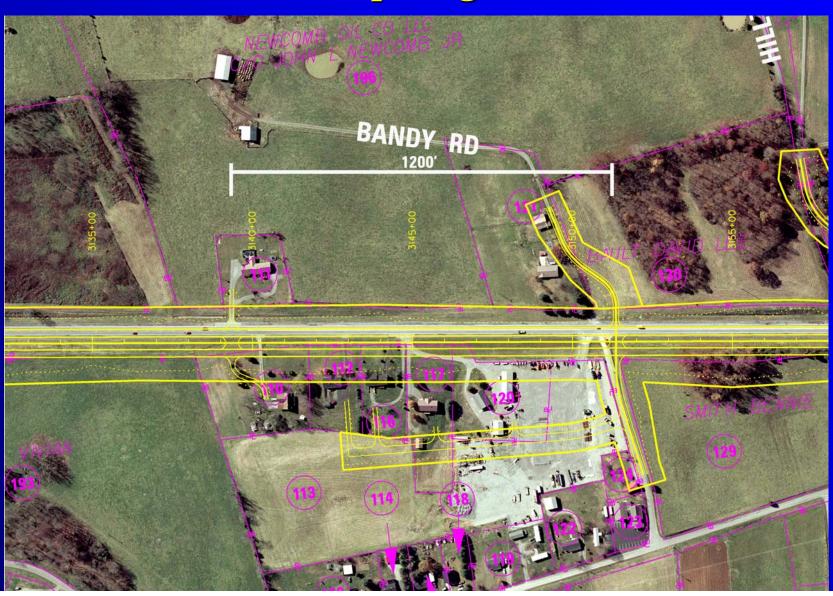


Typical Roadway Section



Access Management

- Spacing



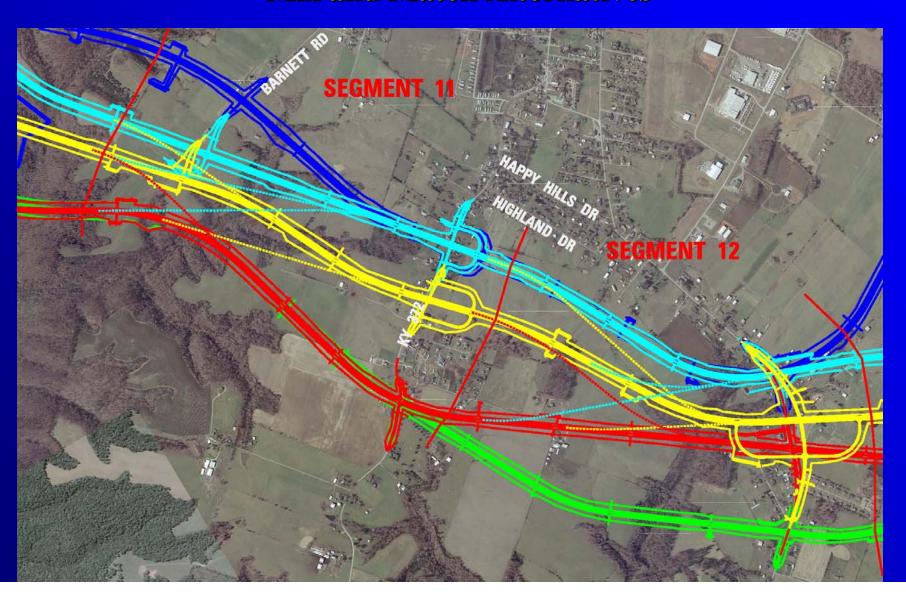
Access Management

- Frontage and Side Roads



Segment Breakout

- For Alternative Comparison
- Mix and Match Alternatives



Columbia Bypass Tie-In



Existing KY 55 Corridor

Alternative Centered on Roadway



Existing KY 55 Corridor

- Parallel, West of Existing Roadway



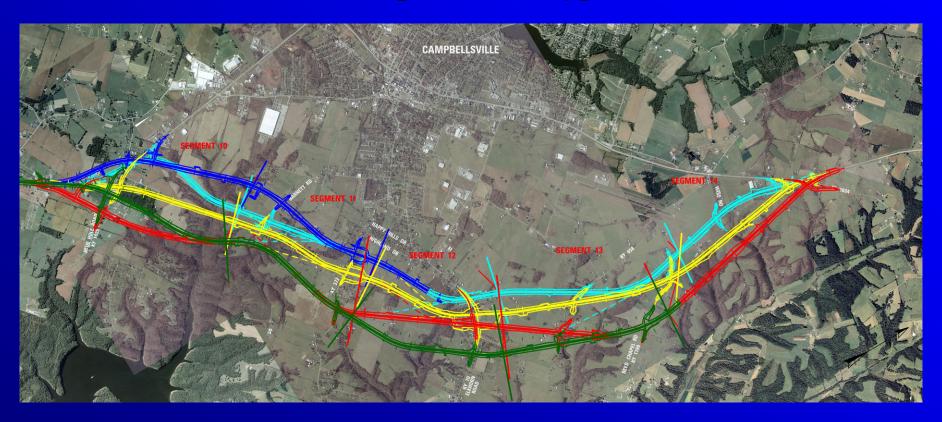
Existing KY 55 Corridor

- Parallel, East of Existing Roadway

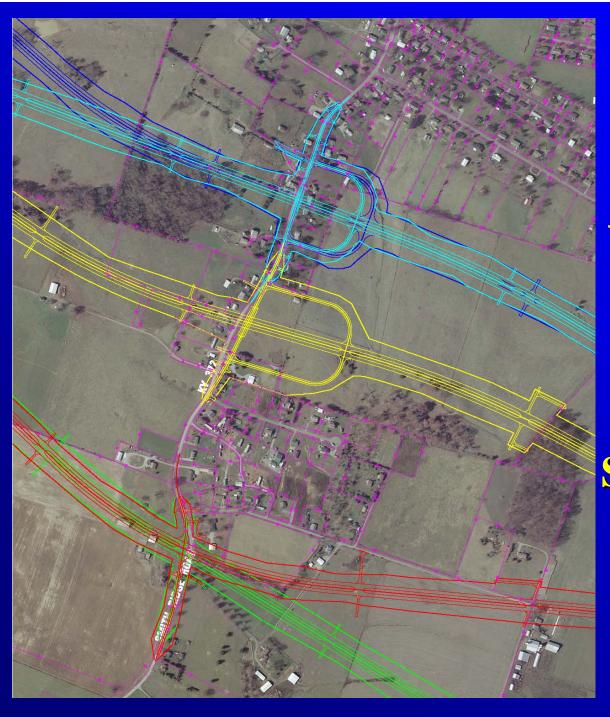


Design Alternatives

Campbellsville Bypass



Five alternatives
Free-flow traffic movements at both ends
No historic property impacts



Interchange vs. At-Grade

Elkhorn Road

Smith Ridge Road

Wise Road

Tonight's Questionnaire

3. Please mark the alternatives you prefer for each segment you are interested in.

Segments

	Segments													
	Adair County				Taylor County									
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
No Build														
Red				V				X				/		Ţ.
Green				V										
Yellow		- 3										V		
Light Blue								X						
Dark Blue												/		

For the Segments identified above, what specific features have influenced your preference							



Next Steps

- · 2011
 - Prepare Environmental Assessment
 - Identify Preferred Alternative
 - Submit Environmental Assessment to FHWA for approval
 - Public Hearing
- 2012
 - Obtain Federal Approval for Alignment
 - Identify "logical segments" for Final Design and Construction Sequencing

Unfunded Future Steps

- Final Design
- Right of Way Acquisition
- Utility Relocation
- Construction





